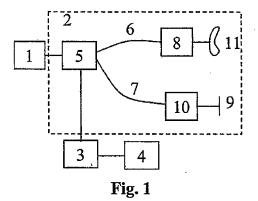
FIRST NAMED APPLICANT: APPLICATION NO.: TITLE OF INVENTION:

Grigory GELIKONOV
10/516,810
Method for Obtaining the Image of an Object, Device for Carrying Out said Method and Device for Delivering Low Coherent Optical Radiation
76700/00009
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REPLACEMENT SHEET

DOCKET NO.:



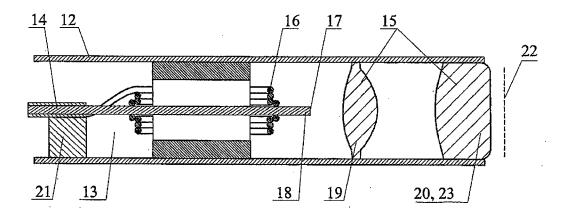


Fig. 2

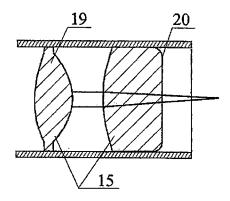


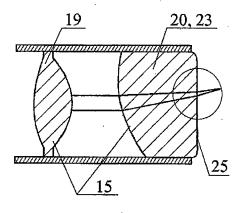
Fig. 3

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APPLICATION NO.: 10/516,810
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Method for Obtaining the Image of an Object, Device for Carrying Out said Method and Device for Delivering

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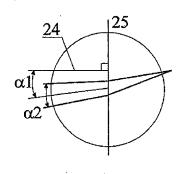


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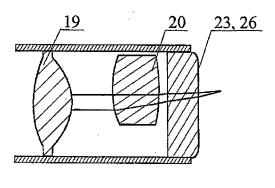


Fig. 5

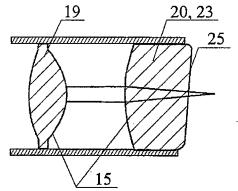


Fig. 6

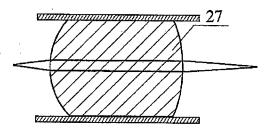


Fig. 7

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Method for Obtaining the Image of an Object, Device for Carrying Out said Method and Device for Delivering
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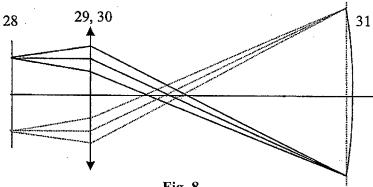


Fig. 8 -- Prior Art --

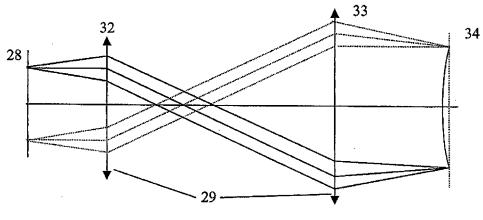


Fig. 9 -- Prior Art --

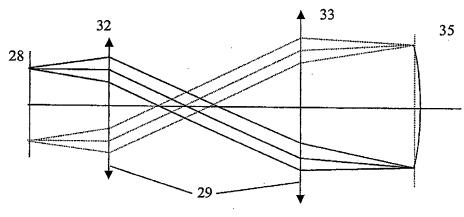


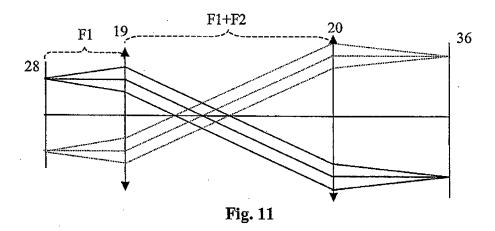
Fig. 10 -- Prior Art --

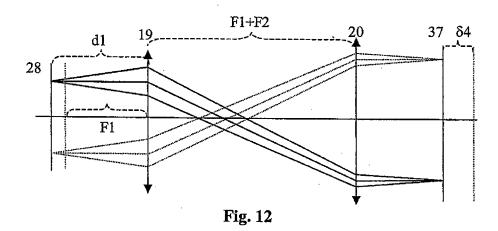
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APPLICATION OF Company of the Image of an Object, Device for Carrying Out said Method and Device for Delivering
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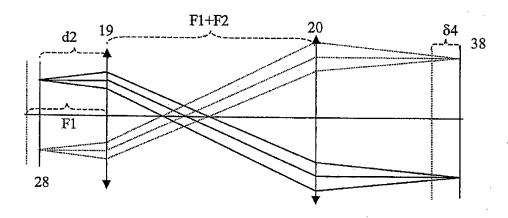
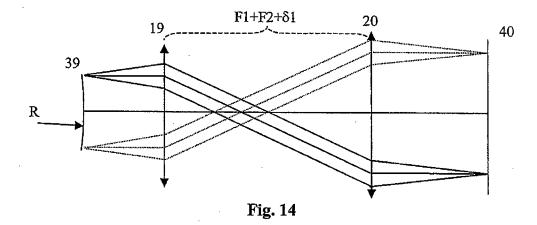


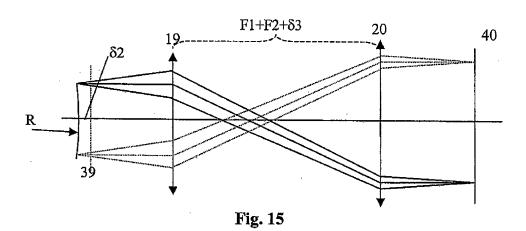
Fig. 13

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APPLICATION NO.:
TITLE OF INVENTION:
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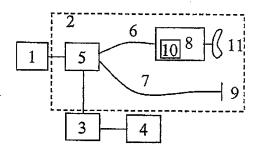


Fig. 16

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Grigory GELIKONOV
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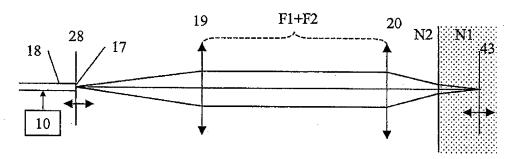


Fig. 17

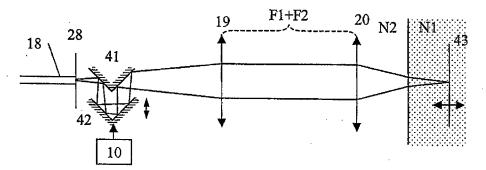


Fig. 18

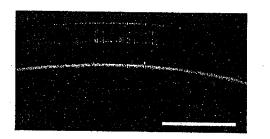


Fig. 19 -- Prior Art --

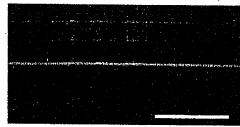


Fig. 20